

PROJECT COMMITMENTS

**Johnston County
US 70 Business (Market Street)
Bridge No. 40 over Neuse River
Federal-Aid Project No. BRSTP-70B(3)
State Project No. 8.1312601
WBS No. 33310.1.1
T.I.P. No. B-3864**

The following special commitments have been developed through the project development and design:

Structure Design Unit / Roadway Design Unit

- The bridge railing and interior barrier wall are to be designed per the plans attached to the State Historic Preservation Office (HPO) concurrence form (see the Appendix) and as follows:
 - A Texas Classic railing modified with a six-inch high concrete pedestal underneath it to achieve the 42-inch minimum height requirement for bicycle use will be used for the outside bridge rails on both sides of the proposed bridge.
 - A 32-inch high flat face concrete wall 12 inches wide at the bottom tapering to 10 inches at the top with openings at the bottom to allow drainage water to pass onto the multi-use paths will be used for the interior barrier walls separating the travel lanes from the multi-use paths will be used on both sides of the proposed bridge.
 - On the east end of the bridge, the guardrail will be attached to the outside Texas Classic railing and the interior barrier wall will transition to curb and gutter.
 - On the west end of the bridge, the guardrail will be attached to the interior barrier wall with some form of treatment for the guardrail support posts to protect pedestrians/ bicyclists from sharp exposed edges.

Division 4 / Roadway Design Unit / Construction Unit

- Protective fencing will be installed around the historic American Legion Hall property during construction.
- There will be no staging or storage of construction equipment or materials on the historic American Legion Hall property.
- This section of the Neuse River has been designated as an anadromous fish use area and inland primary nursery area; therefore, a construction moratorium applies for the project area. Moratorium dates for anadromous fish are from February 15 to September 30.